APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA NEW PRIORITY DATE:

Date	e of filing in State Engineer's Office	FEB 1 1980	SEP 14 2007				
Retu	rned to applicant for correction	JUN 1 0 1980					
Cori	rected application filed	JUL 1 6 1980					
Map	o filed	JAN 3 1 1978	Under32344	4			
	The applicant David E. Wi	illiams					
	404 Glen Manor Dr	·····,	of Reno	City or Town			
				or permission to appropriate the public			
				ion, give date and place of incorpora-			
				·····			
	, a desperantion of accountain, g.						
1.	The source of the proposed appropriation is underground source Name of stream, lake or other source.						
2.		second-feet					
	(a) If stored in reservoir give number of acre-feetacre-feet						
3.	The water to be used for approximately 160 acres Irrigation Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.						
	If use is for:						
	(a) Irrigation (state number of acres to be irrigated) Approx. 160 acres						
	(b) Stockwater (state number and kinds of animals to be watered)						
	(c) Other use (describe fully under "No. 12. Remarks")						
	(1) Horsepower developed		<i>.</i>				
	(2) Point of return of water to stream						
5.	The water is to be diverted from its source at the following point: SW4 of NW4 Sec 33						
	T 19 N R 37E N30°25'W 1925.0' from NW corner of said Section 30 Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land,						
	it should be stated.						
6.	Place of use SW of NW SE of NW Of SW Of SW Sec 33 Describe by legal subdivision, if on unsurveyed land it should be so stated.						
	T 19 N R 37 E		***************************************				
7.	Use will begin about January	1 and end	about Decemb	er 31, of each year.			
	Description of proposed works. (U	nder the provisions	of NRS 535.010 yo	u may be required to submit plans and			
	specifications of your diversion or storage works.) Drilled well pump and irrigation						
	State manner in which water is to be div	rerted, whether by dam o		ough pipes, ditches, flumes, or other conduits.			
	A Mari	***************************************					

9.	Estimated cost of works	\$25,000.00					
10.	Estimated time required to constr	uct works	1 ½ years				
11.	Estimated time required to comple	ete the application to bene	ficial use <u>1 ye</u> a	1 x			
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.						
	Use map 32344						

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App	licant						
		Ву		lliams			
Con	npared aa/sj	js/bc	404 Glen Mand Reno, Nv 895				
		APPROVAL OF	STATE ENGINEER				
follo	This is to certify that I have exact wing limitations and conditions:	mined the foregoing appl	ication, and do hereby g	rant the same, subject to the			
tha amo ric wel typ wel is ret tim	This permit is issued derstood that the amount at the final water right bunt of water actually plant must allow for a reas a land due to other ground water of measuring device mular shall be equipped with flowing, a valve must be tains the right to regularies. This Permit does not each of this private or corporat the issuance of this page.	of water herein grobtained under thi aced to beneficial onable lowering of ter development in a 2-inch opening installed and mai te the use of the extend the permitted and mai ermit does not wai	anted is only a test of the static water the area. A substitute of the static water of the area of the static water herein grant water herein grant of the requirements of the requirement.	emporary allowance and dependent upon the understood that this level at permittee's tantial weir or other water use kept. The tho water. If well waste. The State ed at any and all press and egress on			
N½.	The place of use of th SW¼, Section 33. T.19N.,	is permit is limit R.37E., M.D.B.&M.	ed to 160 acres wi	thin the S½ ND4 and the			
The	amount of water to be appropriate	ted shall be limited to the	amount which can be a	applied to beneficial use, and			
not	to exceed 2.7	cubic fe	eet per second, but no	t to exceed a yearly			
duț	y of 4.0; acre-feet per a	cre of land irriga	ted from any and/o	r all sources.			
Acti	ual construction work shall begin o	n or before					
Proc	of of commencement of work shall	be filed before		·			
Woı	rk must be prosecuted with reasons	able diligence and be com	pleted on or before	lay 29 , 1987			
Pro	of of completion of work shall be f	iled before		une 29, 1987			
App	olication of water to beneficial use	shall be made on or before	-eN	lay 29, 1990			
Pro	of of the application of water to be	eneficial use shall be filed	on or before	une 29, 1990			
Maj	p in support of proof of beneficial	use shall be filed on or be	efore	une 29, 1990			
Con Proc Cult	amencement of work filed	State Eng. my office,	neer of Nevada, have hereu	ETER G. MORROS			
	PRO PRO	VISIONS C	4//2009	State Engineer			